## Highway Construction Capital Improvement & Preservation Program State Route 900

State Route		Project	Project Title						Expenditure Plan Dollars are in Thousands						
WSDOT Region (County)	District	Number Sub Pgm	Project Description	Location Phase	Begin Date		Prior Cost	03-05	05-07	07-09	09-11	11-13	Future		Confidence Range
900 Northwest (King)	37	190001S P3	SR900/BOEING ACCESS RD VIC	TUKWILA	(5.98)	(6.02)									
		Conduct geotechnical field exploration and design. Scale loose rorock blocks with rock bolts and dowels (Type I). Protect traffic for the toe of the slope. Remove about 25 trees from the slope.													
		the to	Funded	Design (PE)	Sep-03	May-05		72						72	*
				Construction	Apr-05	Jun-07		74	284					286 359	*
								74	204					339	
			SR900	)/BOEING A	CCESS RD V	VIC (Total)			20.4					250	
				J, BOEII (G 71)	CCESS RD	vie (10tai)		74	284					359	
900 Northwest (King)	11	190010C I2	SR 900/60TH AVE S.TO SE 129TH ST WYE	TUKWILA	(7.60)	(7.75)									
		This prelocated	project will increase pedestrian safety by installing pedestria ating existing bus stops.	an signals, sidev	valks, and illun	nination and									
		101000	Funded	Design (PE)	Jun-02	Apr-03	71							71	*
				Construction	Mar-03	Mar-04	113	261						303	+/-20%
							113	201						3/4	
			SR 900/60TH A	VE S.TO SE 1	29TH ST W	YE (Total)	113	261						374	
							113	201						3/4	
900 Northwest (King)	11 37	190012S P3	SR900/64TH AVE S VIC	RENTON	(8.00)	(8.10)									
			uct geotechnical field exploration and design. Scale loose re the slope face. Install wire mesh and revegetate the slope.	ock and debris f	rom slope. Rei	nove trees									
			Funded	Design (PE)	Oct-03	Mar-05		35						35	*
				Construction	Feb-05	Apr-07		10	126					136	*
								45	126					171	
				SR900/64	TH AVE S	VIC (Total)		45	126					171	
								45	126					171	

## Highway Construction Capital Improvement & Preservation Program State Route 900

State Route WSDOT Region		Project Number	Project Title	(Mile Post) Location Begin End			Expenditure Plan Dollars are in Thousands						Total	Estimate I Confidence	
(County)		Sub Pgm	Project Description	Phase	Da	ite	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
900 Northwest (King)	11	190020C P1	SR 900/I-405 VIC. TO HARRINGTON AVE. NE	RENTON	(12.50)	(12.80)									
			rface 0.30 miles of existing roadway pavement and resto	ore safety features b	between I-405	and Harrington									
		Ave	NE. Funded	Design (PE) Construction	Aug-01 Dec-04	Jan-05 Jan-06	0	82 90	523					82 613	* +/-20%
							0	172	523					695	
			SR 900/I-405 VIC	C. TO HARRING	GTON AVE	E. NE (Total)	0	172	523					695	
900 Northwest (King)	41	190098U I1	SR 900/SE 78TH ST VIC. TO I-90 VIC.	ISSAQUAH	(20.09)	(21.64)									
		proje for c consi turn as ne	abound from I-90 to Gilman Blvd. and northbound from act will also add turn lanes for intersection capacity and a apacity, widen the I-90 Overcrossing Bridge for a northbound SR truct additional ramp meter storage at the southbound SR lane at the westbound I-90 off ramp, add a traffic signal accessary with an interconnected signal system. City street ion, this project will provide for sidewalks and environm Funded	access, add two lan bound HOV lane, re R 900 to westbound at SE 78th street, re to improvements with	es to the eastleplace Tibbets I I-90 on rampebuild existing	oound off ramp s Creek Bridge, o and a right g traffic signals	3,846 1,663							3,846 1,663	*
				Construction	Oct-02	Dec-04	530	5,420						5,950	*
			New Revenue (Referendum 51)	Design (PE) Right of Way	Jan-03 Nov-04	Nov-06 Apr-06	6,038 192	5,420 1,096 368	712 1,446					1	+/-20% +/-15%
				Construction	Oct-06	Dec-08		300	1,176	9,612					+/-15%
							192	1,463	3,334	9,612				14,601	
			SR 900/	SE 78TH ST VI	C. TO I-90	VIC. (Total)	6,230	6,884	3,334	9,612				26,060	
900 Northwest (King)	41	190098V I6	SR 900/NEWPORT WAY TO I-90 - WIDENING	ISSAQUAH	(20.09)	(21.64)									
		This is the Sound Transit portion of the "Newport Way to bypass lane and southbound bus priority at Gilman Blvd a Funde				Dec-04	882	6,118						7,000	*
							882	6,118	_	_		_		7,000	
			CD 000ATEWDO	DT WAY TO L	M WIDEN	IING (Tatal)									
SR 900/NEWPORT WAY TO I-90 - WIDENING (Total)							882	6,118						7,000	